

**What is Claimed is:**

1. A self-service terminal comprising:  
a port for outputting transaction details; and  
means for appending current information relating to preferences previously selected to transaction details output via the port.
2. A terminal according to claim 1, wherein the port comprises a receipt printer slot for delivering physical media.
3. A terminal according to claim 2, wherein the transaction details are printed on a rear face of the media.
4. A terminal according to claim 1, wherein the port comprises a wireless communication port.
5. A terminal according to claim 1, further comprising (i) means for identifying a user, and (ii) means for accessing a datastore to retrieve selected preferences related to the user when the user has been identified.
6. An automated teller machine (ATM) comprising:  
a port for outputting ATM transaction details; and  
means for appending current information relating to preferences previously selected to ATM transaction details output via the port.

7. An ATM according to claim 6, wherein the port comprises an ATM receipt printer slot for delivering physical media.

8. An ATM according to claim 7, wherein the ATM transaction details are printed on a rear face of the media.

9. An ATM according to claim 6, wherein the port comprises a wireless communication port.

10. An ATM according to claim 6, further comprising (i) means for identifying an ATM customer, and (ii) means for accessing a datastore to retrieve selected preferences related to the ATM customer when the ATM customer has been identified.

11. A method of providing current information relating to preselected preferences to a user at a terminal, the method comprising the steps of:

identifying a user;

accessing a datastore to obtain preselected preferences associated with the user;

obtaining current information relating to the preselected preferences; and

in response to a request to output transaction details to a port, appending the current information to the transaction details.

12. A method according to claim 11, wherein the current information is updated periodically.

13. A method according to claim 11, wherein the current information is obtained by the terminal via a server.

14. A method according to claim 12, wherein the current information is obtained by the terminal via a server.

15. A method of providing current information relating to preselected preferences to a customer at an automated teller machine (ATM), the method comprising the steps of:  
identifying an ATM customer;  
accessing a datastore to obtain preselected preferences associated with the ATM customer;  
obtaining current information relating to the preselected preferences; and  
in response to a request to output ATM transaction details to a port, appending the current information to the ATM transaction details.

16. A method according to claim 15, wherein the current information is updated periodically.

17. A method according to claim 15, wherein the current information is obtained by the ATM via a server.

18. A method according to claim 16, wherein the current information is obtained by the ATM via a server.